

Claims

1. Aircraft passenger seat with seat components such as a seat part and a backrest (1) with a support structure (11) which bears the backrest cushioning (13), on the back of which there are a tray table (3) which can be folded up onto the back and which can be folded away into the position of use, and a pocket-like receptacle (15) for holding utensils, especially printed materials (17) and travel accessories, characterized in that the receptacle (15) is formed by a cavity which extends in the support structure (11) of the backrest (1) at least partially between the folded-up tray table (3) and the backrest cushioning (13).
2. The aircraft passenger seat as claimed in claim 1, wherein the cavity extends from the area of the top edge (11a) of the support structure (11) to the structure element (21) of the support structure (11), which structure element forms the bottom (19) of the receptacle (15) and is located within the surface area of the folded-up tray table (13).
3. The aircraft passenger seat as claimed in claim 2, wherein the cavity for forming the main opening of the receptacle (15) in the area bordering the top edge of the support structure (11) is open toward the back.
4. The aircraft passenger seat as claimed in claim 2 or 3, wherein the support structure (11) of the backrest (1) above the structure element (21) which forms the bottom (19) of the receptacle (15) has a plate (23) which passes between the two side edges of the support structure (11), which forms the rear wall of the receptacle (15) and onto which the tray table (3) can be folded.

5. The aircraft passenger seat as claimed in one of claims 2 to 3, wherein the top edge (11a) of the support structure (11) in the direction of the tray table (3) is shifted by a height such that a display screen (31) can be integrated into the support structure (11).
6. The aircraft passenger seat as claimed in claim 4 or 5, wherein the plate (23) which forms the rear wall of the receptacle (15) has a latch means (7) for fixing the tray table (3) in the folded-up position.
7. The aircraft passenger seat as claimed in claim 4 or 5, wherein between the structure element (21) which forms the bottom (19) of the receptacle (15) and the plate (23) which forms the rear wall of the receptacle (15), a slot-like, bottom-side opening (25) of the receptacle (15) is formed.
8. The aircraft passenger seat as claimed in claim 7, wherein the structure element (21) which forms the bottom (19) of the receptacle (15) on its edge bordering the bottom-side opening (25) of the receptacle (15) has a lip (27) which projects into the inside width of the bottom-side opening (27).